L Number	Hits	Search Text	DB	Time stamp
-	6194204	reduc$ OR decrease$ OR decline	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/07 08:38
-	1264000	injur$ OR damag$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/07 08:39
-	185064	myocardi$ OR heart	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/07 08:39
-	1561	((((granulocyte ADJ colony ADJ stimulating ADJ factor) OR (g ADJ csf)) AND (reperfus$ OR ischemi$)) AND (angioplasty OR thrombo$)) AND (reduc$ OR decrease$ OR decline) AND (injur$ OR damag$) AND (myocardi$ OR heart)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/07 08:40
-	404	(((((granulocyte ADJ colony ADJ stimulating ADJ factor) OR (g ADJ csf)) AND (reperfus$ OR ischemi$)) AND (angioplasty OR thrombo$)) AND (reduc$ OR decrease$ OR decline) AND (injur$ OR damag$) AND (myocardi$ OR heart)) AND @pd<=20021027	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/07 08:40
-	213099	bypass OR occlusion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/07 08:41
-	249	((((((granulocyte ADJ colony ADJ stimulating ADJ factor) OR (g ADJ csf)) AND (reperfus$ OR ischemi$)) AND (angioplasty OR thrombo$)) AND (reduc$ OR decrease$ OR decline) AND (injur$ OR damag$) AND (myocardi$ OR heart)) AND @pd<=20021027) AND (bypass OR occlusion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/07 08:41
-	18	(((((((granulocyte ADJ colony ADJ stimulating ADJ factor) OR (g ADJ csf)) AND (reperfus$ OR ischemi$)) AND (angioplasty OR thrombo$)) AND (reduc$ OR decrease$ OR decline) AND (injur$ OR damag$) AND (myocardi$ OR heart)) AND @pd<=20021027) AND (bypass OR occlusion)) AND @pd<=20001027	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/07 08:45

STN SEARCH

FIL MEDLINE BIOSIS EMBASE SCISEARCH CAPLUS USPATFULL PCTFULL

s g(w)csf OR granulocyte(w)colony(w)stimulating(w)factor
L1   78146 G(W) CSF OR GRANULOCYTE(W) COLONY(W) STIMULATING(W)
FACTOR

s angioplasty OR thromboly?
L2   236499 ANGIOPLASTY OR THROMBOLY?

s improve? AND therap?
L3   891872 IMPROVE? AND THERAP?

s mycardi? OR heart OR bypass
L4   2941964 MYCARDI? OR HEART OR BYPASS

s l1 AND l2 AND l3 AND l4
L5   2082 L1 AND L2 AND L3 AND L4

dup rem l5
PROCESSING IS APPROXIMATELY 34% COMPLETE FOR L5
PROCESSING IS APPROXIMATELY 80% COMPLETE FOR L5
PROCESSING COMPLETED FOR L5
L6   2082 DUP REM L5 (0 DUPLICATES REMOVED)

s (ischemia OR reperfusion)(w)therapy
L7   4287 (ISCHEMIA OR REPERFUSION)(W) THERAPY

s l6 AND l7
  6 FILES SEARCHED...
L8   6 L6 AND L7